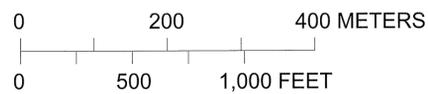
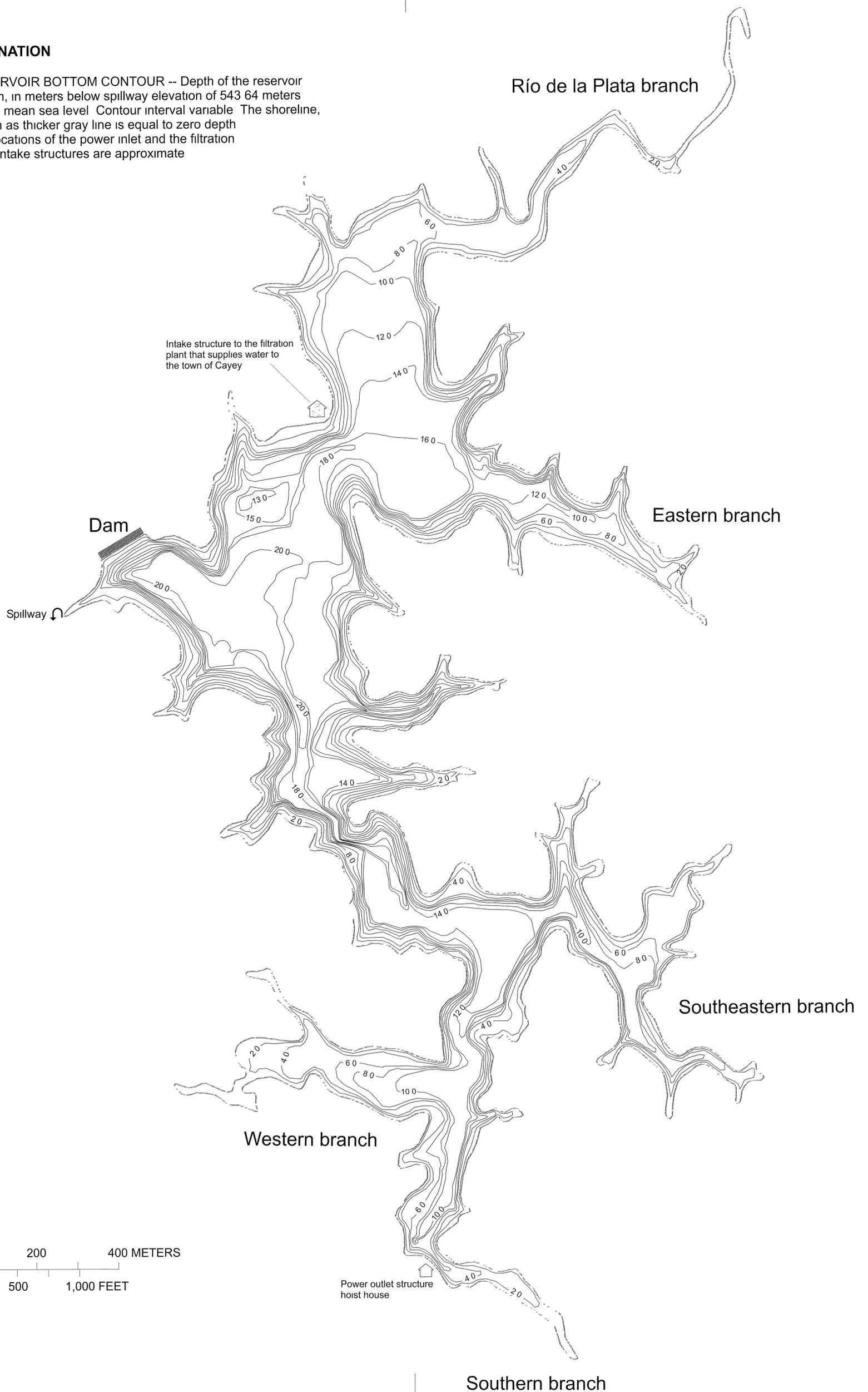


EXPLANATION

— 4.0 — RESERVOIR BOTTOM CONTOUR -- Depth of the reservoir bottom, in meters below spillway elevation of 543.64 meters above mean sea level. Contour interval variable. The shoreline, shown as thicker gray line, is equal to zero depth. The locations of the power inlet and the filtration plant intake structures are approximate.

18°05'00"

18°04'00"



Shoreline modified from the U.S. Geological Survey quadrangle Patillas, Puerto Rico, 1972, from aerial photographs taken in 1968. Lambert conic conformal projection. Puerto Rico state plane coordinate system (Puerto Rico datum, 1940 adjustment).